

FIG. 2

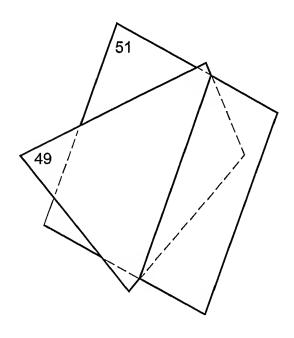


FIG. 2A

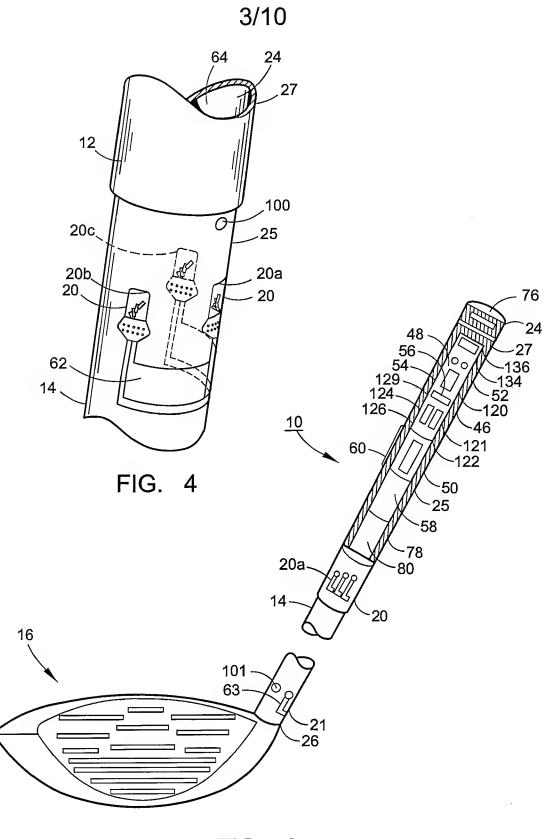
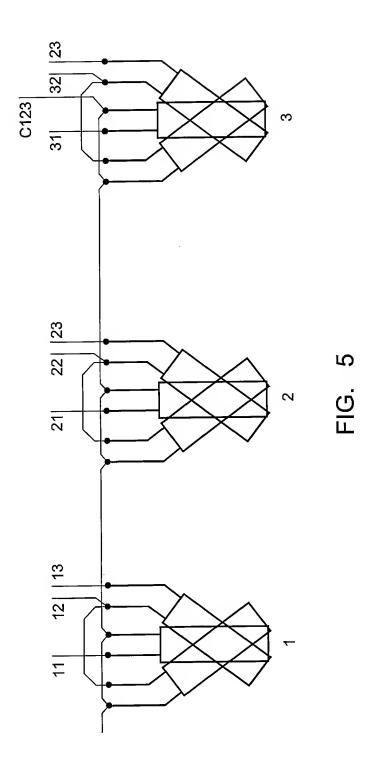


FIG. 3



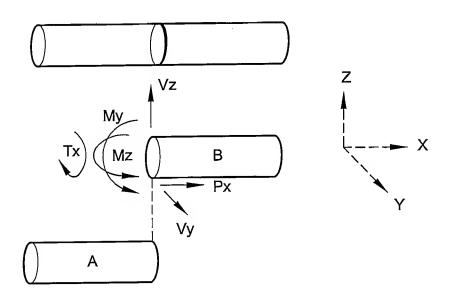


FIG. 6

Рх		— EA/3	EA/3	EA/3	0	0	0		e1
Vy		0	0	0	KAG /sqrt3	-KAG /sqrt3	0		e2
Vz		0	0	0	-KAG3	-KAG3	2*KAG/3		e3
Му	11	EI/ (Ro*sqrt(3))	EI/ (Ro*sqrt(3))	0	0	0	0	X	g1
Mz		-El/Ro	-EI/Ro	-2*EI/Ro	0	0	0		g2
Tx		0	0	0	GJ(3*Ro)	GJ(3*Ro)	GJ(3*Ro) —		g3

FIG. 7

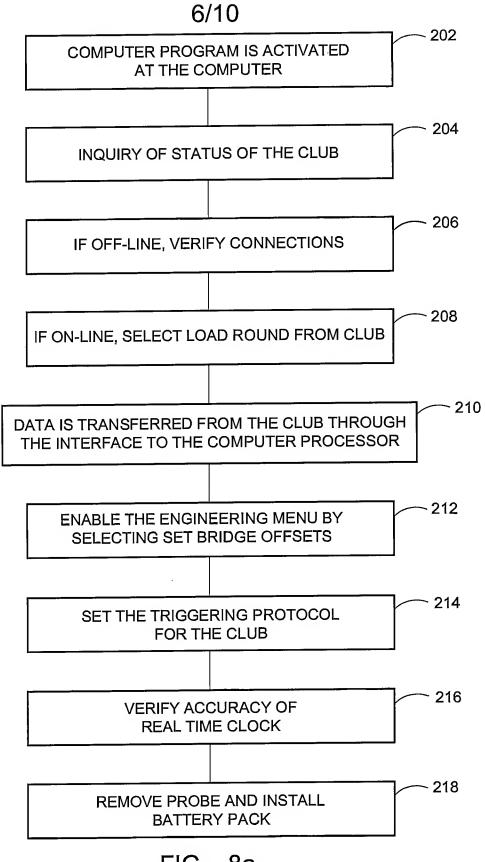


FIG. 8a

7/10

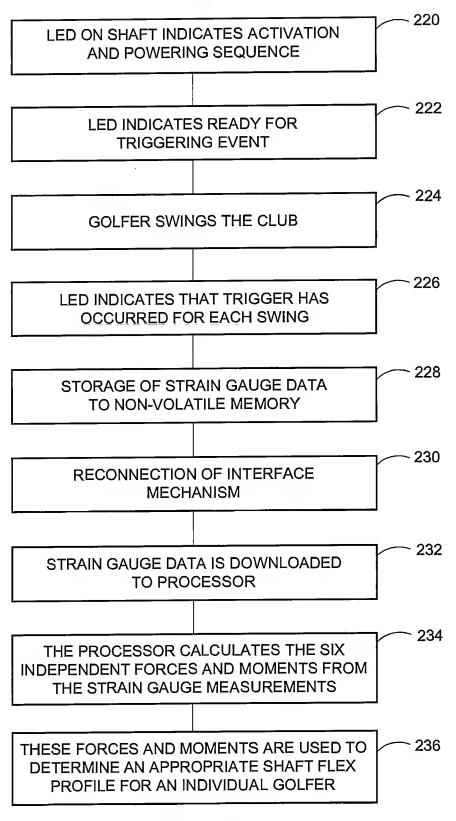


FIG. 8b

EA: 887000 E1: 9510 GJ: 2630 KAG: 65300 Ro: 0.175 **ROSETTE 1** Y ROSETTE 3 **ROSETTE 2** TARGET DIRECTION 8 DEGREE HAWK EYE DRIVER WITH L STRONG SHAFT OBD 11 # 7 SAMPLE RATE = 100/S/CH.

CALLAWAY GOLF COMPANY OBD II EXPORTED DATA FILE CLUB ID

8/10	
TX 0-0,17189 0-1,17189 0-1,17189 0-1,17189 0-1,1627 0-1,628 0-1,627	0.040559 -0.01738 -0.13326
TIP MX 1.322649	0.93974 3.49859 .868561 -8.73698 0.18364 -7.05334
ANTS AT TIP My My MA 1.220705 7.362966 0.6157 -8.55000 0.6157 -8.55000 0.61584 -2.18986 0.68962 -2.56314 1.30739 -6.657918 0.627249 -0.1899 0.627249 -0.6895 0.627249 -0.6895 0.6157-61458 0.627249 -0.6895 0.627249 -0.6895 0.627249 -0.6895 0.627249 -0.6895 0.627249 -0.6895 0.627247 -6.65687 0.627247 -6.65687 0.627247 -6.65687 0.627247 -6.65687 0.627247 -6.65687 0.627247 -6.65687 0.627247 -6.65687 0.627247 -6.65687 0.627247 -6.65687 0.627247 -6.65687 0.627247 -6.65687 0.627247 -6.6687 0.627245 -6.6687 0.627265 -6.76866 0.627265 -6.76866 0.627265 -6.76866 0.627265 -6.76866 0.627265 -6.76866 0.627265 -6.76866 0.627265 -6.76866 0.627265 -6.76866 0.627265 -6.76866 0.627265 -6.76866	1 4 1
STRESS RESULTANTS AT V. Y.	0.098658 -0.55908 -1.36123
NY N	1,215194 -1,0633 0,01899
PX 91.20548 91.20548 92.7394 44.3013 92.10768 92.16817 44.38048 93.5428 93.5428 94.38048 94.3	50.48693 39.29067 39.29158
TX PX PX PX PX PX PX PX	-0.20565 0.340215 0.225966
555 572 572 573 573 573 573 573 573 573 573 573 573	
S RESULTANTS AT BUTT VZ NX NX 1.70267 1-0.5092246 -3.54268 1.70267 1-1.80942 -3.4464 1.43877 -0.5092246 -3.54257 1.43897 -0.5092246 -3.54257 1.43897 -0.509242 -3.4464 1.3596 0.5511355 -47.4856 0.91075 -1.189464 -4.971898 -1.3596 0.5511355 -47.4856 0.91052 0.5511365 -47.4856 0.91076 -1.189464 -4.991893 0.71279 0.2416107 -48.993 0.71279 0.2511245 -58.5405 0.71279 0.2511245 -58.5405 0.71279 0.2511245 -58.5405 0.71279 0.2511245 -48.993 0.71279 0.2511245 -48.993 0.71279 0.2511245 -48.993 0.71279 0.2511245 -48.993 0.71279 0.2511245 -48.993 0.71275 0.5511245 -48.993 0.71275 0.5511245 -48.993 0.71275 0.5511245 -48.993 0.71275 0.5511245 -48.993 0.71275 0.5511245 -48.993 0.71275 0.5511245 -49.993 0.71275 0.2511245 -47.998 0.71275 -1.189464 -49.9937 0.7141857 -47.988	
STRESS RESULTANIS AT BUTT V V N V M M M M M M M M M M M M	
	-1.58655 - -1.90665 - -2.5925 -
PX	7.825506 31.9062 31.9062 6.621582
11P g3 1 1 1 1 1 1 1 1 1	
TIP92 T TIP92	77.00
TIP91 T T T T T T T T T T T T T T T T T T T	
	35,461 -: 9,2958 -: 1,0328 -:
110-2 104.32 104.32 104.32 104.32 104.32 104.32 104.32 104.32 104.32 105.44 106.47 106	52,675 100.87 63,003
111Pet 11Pet 111Pet 11Pet 111Pet 11Pet 111Pet 11Pet 111Pet 111Pet 111Pet 111Pet 111Pet 111Pet 11Pet 111Pet	
2 BUTT 93 -16,503 -16,503 -22,362 -27,244 -22,362 -21,385 -14,56	
10 C C C C C C C C C C C C C C C C C C C	
BUTT 6 18-76	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
18UTT 62 439 253 439 253 143.56 143.56 143.56 143.56 143.56 143.56 153.34 153.34 153.34 153.34 153.34 153.07 15	
BUTTed 60.20T 60.20T 60.20T 60.20T 60.20T 70.20T 60.20T 60.20T 70.20T	
TAME TO THE PROPERTY OF THE PR	002

တ FIG.

